EXHIBIT A

ANALYTICAL RESEARCH LABORATORIES
840 RESEARCH PARKWAY, SUITE 546
OKLAHOMA CITY, OK 73104
PHONE (405) 271-1144
FAX (405) 271-1174

Microbiology Report

CLIENT: New England Compounding Center-MA

ARL #: 176896-01
LOT #: 05212012@68
DESCRIPTION: Methylprednisolone AC (PF) 80 mg/mL Injection
DATE RECEIVED: 05/22/2012
STORAGE: 20°C to 25°C (68°F to 77°F)
CONTAINER: Two 5 mL amber vials

ANALYSIS	Limits	Results	Test Method	Date Tested
Sterility (*Preliminary*)	Sterile / Not Sterile	Sterile	USP 71	05/22/2012
Endotoxin	6.25 EU/mg	<0.05 EU/mg	USP 85	05/23/2012

Sterility - This preliminary report was issued after approximately 72 hours of incubation. In accordance with the USP guidelines, the samples will be incubated for 14 days; if there is any change in the sample a supplemental report will be issued.

Fungal - This preliminary report was issued after 4-5 days of incubation. In accordance with the USP guidelines, the samples will be incubated for 14 days; if there is any change in the sample a supplemental report will be issued.

Endotoxin - To calculate the endotoxin limit use the following formulae: EL = K/M where K = tolerance limit (EU/kg) and M = Maximum dose/kg/hour or Maximum dose/kg
Parenteral: K is 5 EU/kg for any route of administration /Intrathecal: K is 0.2 EU/kg body weight)
Radiopharmaceutical parenteral: K is 175/V or Intrathecal radiopharmaceuticals: K is 14/V, where V is the maximum recommended dose in mL.
Dermal Application: K/M, where K = 5 EU/kg and M is the (maximum dose/m2/hour × 1.80 m2)/70 Kg.

Amar Arafat - Microbiologist

05/25/2012
Date Reported

ARL Form QUF-078-V4 03/05/2010

Results reported above relate only to the sample that was tested.

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Certificate Of Analysis

CLIENT: New England Compounding Center-MA

ARL #: 176896-01
LOT #: 05212012@68
DESCRIPTION: Methylprednisolone AC (PF) 80 mg/mL Injection
DATE RECEIVED: 05/22/2012
STORAGE: 20°C to 25°C (68°F to 77°F)
CONTAINER: Two 5 mL amber vials

Analyte / Specifications	Expected Amount	Units	Results	% Of EXP.	Test Method	Date Tested
Methylprednisolone Acetate Specifications = 90% - 110%	80	mg/mL	83.604	104.5%	HPLC	5/23/2012

alex tang - Laboratory Supervisor

05/24/2012
Date Reported

ARL Form QUF-078-V4 03/05/2010

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Microbiology Report

CLIENT: New England Compounding Center-MA

ARL #: 180509-01
LOT #: 06292012@26
DESCRIPTION: Methylprednisolone AC (PF) 80 mg/mL Injection
DATE RECEIVED: 07/03/2012
STORAGE: 20°C to 25°C (68°F to 77°F)
CONTAINER: Two 5 mL amber vials

ANALYSIS	Limits	Results	Test Method	Date Tested
Sterility (*Preliminary*)	Sterile / Not Sterile	Sterile	USP 71	07/03/2012
Endotoxin	6.25 EU/mg	<0.05 EU/mg	USP 85	07/06/2012

Sterility - This preliminary report was issued after approximately 72 hours of incubation. In accordance with the USP guidelines, the samples will be incubated for 14 days; if there is any change in the sample a supplemental report will be issued.

Fungal - This preliminary report was issued after 4-5 days of incubation. In accordance with the USP guidelines, the samples will be incubated for 14 days; if there is any change in the sample a supplemental report will be issued.

Endotoxin - To calculate the endotoxin limit use the following formulae: EL = K/M where K = tolerance limit (EU/kg) and M = Maximum dose/kg/hour or Maximum dose/kg
Parenteral: K is 5 EU/kg for any route of administration /Intrathecal: K is 0.2 EU/kg body weight)
Radiopharmaceutical parenteral: K is 175/V or Intrathecal radiopharmaceuticals: K is 14/V, where V is the maximum recommended dose in mL.
Dermal Application: K/M, where K = 5 EU/kg and M is the (maximum dose/m2/hour × 1.80 m2)/70 Kg.

Amar Arafat - Microbiologist

07/06/2012
Date Reported

ARL Form QUF-078-V4 03/05/2010

Results reported above relate only to the sample that was tested.

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Certificate Of Analysis

CLIENT: New England Compounding Center-MA

ARL #: 180509-01
LOT #: 06292012@26
DESCRIPTION: Methylprednisolone AC (PF) 80 mg/mL Injection
DATE RECEIVED: 07/03/2012
STORAGE: 20°C to 25°C (68°F to 77°F)
CONTAINER: Two 5 mL amber vials

Analyte / Specifications	Expected Amount	Units	Results	% Of EXP.	Test Method	Date Tested
Methylprednisolone Acetate Specifications = 90% - 110%	80	mg/mL	81.451	101.8%	HPLC	7/5/2012

Alex Tang - Laboratory Supervisor

07/05/2012
Date Reported

ARL Form QUF-078-V4 03/05/2010

Results reported above relate only to the sample that was tested.